



Glass and Glazing Federation

Marking of Installed Safety Glass

With the commencement of CE marking for certain 'safety glasses' on the 1 September 2006 any reference/markings to BS 6206 shall cease.

Therefore to comply with Building Regulations regarding "Glazing in hazardous locations", i.e. Approved Document. N, P2 or VI, the installed glazing must continue to be marked.

BS 6262-4:2005, clauses 7.1 and 7.2 requires that the installed safety glass should be indelibly marked so that the marking be visible after installation.

The information below is specific to meet the requirement for accidental human impact:

- **the name or trade mark^{*} of the manufacturer, merchant or installer;**
- **the identifier of the product standard that the safety glass conforms to; eg BS EN 12150; BS EN 14179; BS EN 14449;**
- **the classification according to BS EN 12600.**

^{*} One such source is the Register of Safety Glazing Marks
44-48 Borough High St., London SE1 1XP

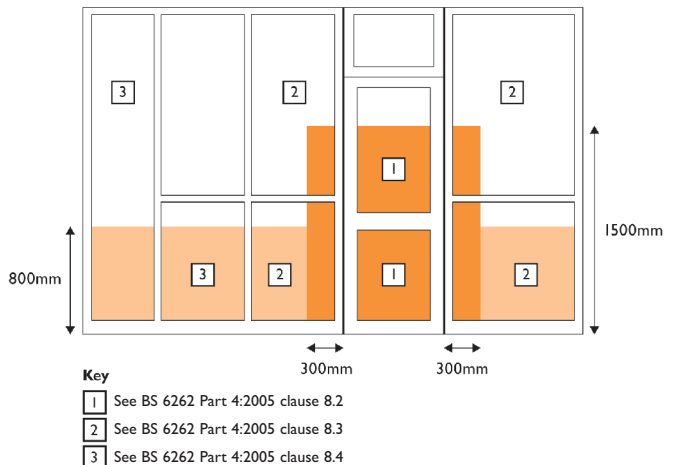
Note: Full detailed information can be found in BS 6262-4:2005 Glazing for Buildings Code of Practice for Safety Related to Human Impact, clauses 7.1 and 7.2

Safety Glass Type	Installed glass -Marking in accordance with	
	BS 6206: 1981	BS 6262 – 4: 2005
Thermally toughened soda lime silicate safety glass	Glass Co. BS 6206 T A	Glass Co. EN 12150 I
Laminated safety glass	Glass Co. BS 6206 LB	Glass Co. EN 14449 2
Safety wired glass	Glass Co. BS 6206 W C	Glass Co. EN 572-9 3
Adhesive backed polymeric filmed glass **	Glass Co BS6206 AF B	Glass Co. EN 12600 AF 2

Figure 1 – Critical locations

Critical Locations where safety glazing shall be installed.

BS 6262 Part 4:2005 and Approved Document N provide information on the critical locations where safety glass and safety plastics are installed, the diagram, right, summarises these locations:



** In the absence of a European Standard for Adhesive Backed Polymeric Filmed Glass the performance is related to the test method EN 12600.

